

OUR CONSTRUCTION / ACCOMMODATION FLEET

JASCON 2

PIPELAY / ACCOMMODATION
BARGE



Jascon 2 is an offshore pipe lay / accommodation barge with an 8-point mooring system suitable for pipe lay and other construction work in shallow water environments.

SPECIFICATIONS

GENERAL

- **Classification** Bureau Veritas I ✕ Hull – Pontoon – Crane, Special Service – Pipe Laying Unit – Unrestricted Navigation
- **Flag** St. Vincent & The Grenadines
- **Port of registry** Kingstown

DIMENSIONS

- **Length, overall** 79.40 m
- **Breadth** 35.35 m
- **Depth** 4.27 m
- **Min. draft during pipe lay** 2.50 / 3.00 m

MACHINERY

- **Generator sets**
 - 2 x 500 kW / 50 Hz each
 - 2 x 950 kW / 60 Hz each

MOORING SYSTEM

- **8-Point mooring system** 4 double drum winches, each fitted with 1200 m x 38 mm dia. wire
- **Anchors** 8 Delta Flipper 5 t each

PIPELAY EQUIPMENT

- **Concept** starboard mounted single joint S-lay system, make SAS
- **Capacity** 4" – 32" OD diameter pipe

- **Firing Line** 5 work stations – 3 welding, 1 NDT and 1 FJC, all stations sheltered
- **Tensioner** 1 x pipe tensioner and A&R winch 25 t, make SAS
- **Stinger** length max 35.30 m

HELIDECK

Suitable for Eurobus 255 / Super Puma

CRANE

- **Main crane** 300 t, @ 11 m reach, make Huisman-Itrec pedestal
- **TTS crane** for pipe handling
- **Auxiliary deck crane** Pedestal 34 t @ 20 m

ACCOMMODATION

Fully air-conditioned accommodation for 220 persons including galley, change rooms, mess room, dry & cold storage rooms, offices and CCTV installations, recreation room and a hospital

ADDITIONAL DATA

- **Deck strength** 7.5 t / m²
- **Sewage treatment** with capacity for 150 persons
- **Watermaker** 1 x 50 t / day

DELIVERY AFTER UPGRADE

September 2009